Historic, Archive Document

Do not assume content reflects current scientific knowledge, policies, or practices.

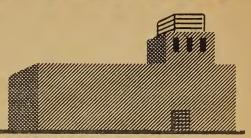


Released June 15, 1949, 2:00 P.M. (EDST)

COLD STORAGE REPORT

U.S. Department of Agriculture

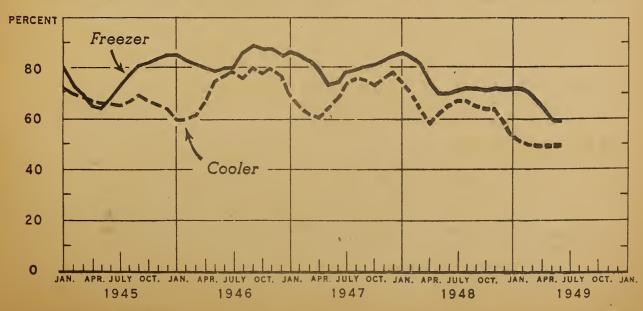
Production and Marketing Administration Marketing Facilities Branch



Contents

	Lag	23
Analysis of June 1 space and holdings	.2 &	3
Public cold storage, space and occupancy	.4 &	5
Warehouses other than public, space and occupancy	•	6
Private warehouses and meat-packing plants space and occupancy	•	7
Public general warehouses in key cities	•	8
June holdings and changes during May		9
Total commodities by weight		9
Fresh fruits and vegetables		10
Frozen fruits and vegetables		11
Dairy and poultry products		12
Dairy and poultry products by states		13
Commodities held in public general cold storage warehouses		14
Certain commodities held by the government		14
Meats and meat products		15
Fishery products	•	16
All commodities by regions	.17%	18

OCCUPANCY OF PUBLIC COLD-STORAGE WAREHOUSES, 1945-49



Storage occupancy

Occupancy in public warehouses continued to decline during May. For the first time since data have been gathered cooler occupancy failed to show the customary seasonal May rise. Public cooler occupancy stood at the same point as a month ago-49 percent. For the first time on record freezer occupancy declined during May. June 1 public freezer occupancy was 59 percent. The May decline in the use of freezer space is in contrast to a normal rise of from 2 to 3 points. Both cooler and freezer space utilization on June 1 appeared to be uniformly low in all geographic areas when compared with occupancies of the latest five years. June 1 occupancy in both coolers and freezers was second only to the record low in 1940, the first year data were gathered. Little change in the utilization of storage space in meat-packing plants and private storages occurred during May. Occupancy in private warehouses and meat-packing plants dropped but 1 point, with the exception of a 5-point drop in private warehouse freezers.

Stocks in storage reduced during May

Warehouses reported 2.4 billion pounds of foodstuffs in storage June 1. This quantity was below stocks reported in cold storage for any June 1 since 1943. Cooler commodity weights were 150 million less than a year ago. Lard was withdrawn contra-seasonally. Such commodities as shell eggs and cheese moved into storage in below average quantities. Withdrawals of apples and pears were about normal, but the out-of-storage movement of meat items was well above average. These combined trends readily account for the failure of cooler space occupancy to rise during May. The 1.3 billion pounds of foodstuffs in freezer were some 222 million pounds less than at the same season last year. The May net withdrawal of 21 million pounds of freezer items was due largely to items such as pork, beef, poultry, and frozen fruits and vegetables moving from storage. The fruit and vegetable stocks decline was about normal. Meat withdrawals were over three times the average, while poultry withdrawals were about half average May withdrawals. In-movements of butter were greater than average, but those of cream and frozen eggs were well below average.

Fruits and vegetables

Frozen fruits and vegetables comprise the bulk of the fruit and vegetable items stored at this season. Both frozen fruits and vegetable stocks declined during May. Only two frozen fruit items showed net increases during the month--strawberries and fruit juices. Strawberry stocks which customarily rise by about 20 million pounds of from May to June, rose only 9 million this year. The 45 million pounds in storage, however, were above average and a year ago holdings. Frozen vegetables in storage totaled 185 million pounds which was above average and a year ago. Asparagus, broccoli, and spinach had net in-movements during May, while other vegetable items showed withdrawals. Net movements of both fruits and vegetables approximated average May withdrawals. Only about 1 1/3 million bushels of fresh fruits were left in storage on June 1. Dried and evaporated fruits were considerably below average. Potatoes, onions, and other fresh vegetables, except for celery, showed marked May declines in stocks. Tree nut stocks were larger than on June 1, 1948, but peanut stocks were below 1948 levels.

Dairy and poultry products

A million cases of shell eggs moving into storage during the month brought June 1 stocks to 1.9 million cases. Stocks did not increase at the normal May rate. The in-movement was only half that normally expected, while stocks were about one-third normal and less than half those of a year ago. The lowest previous June 1 record holdings of eggs was in 1916, the first year in which figures were compiled at which date 4.6 million cases were in storage. Frozen egg stocks likewise failed to accumulate in normal quantities during May. The 35-million-pound in-movement, which placed June 1 holdings at 142 million pounds, was 22 million pounds less than average. Stocks were only a little more than half average June 1 holdings.

Some 78 million pounds of frozen poultry were on hand in United States ware-

houses June 1. May withdrawals were less than half those of the 1944-48 average. While cream stocks doubled during May, bringing the June 1 holdings to 20 million pounds, the May net increase was 10 million pounds less than normal and stocks were below last year's June 1 holdings by about the same amount. Butter stocks increased by 34 million pounds to 49 million pounds in storage on June 1. The in-movement was well above average and stocks were greater than a year ago by 30 million pounds. Refrigerated holdings of cheese--132 million pounds—were what is normally expected for this season of the year.

Meats and meat products

During May, 110 million pounds of meats and meat products were withdrawn from storage. This was more than 3 times the average May to June withdrawal and was the second largest on record for this time of year. The largest withdrawal during May was reported in 1937 when 137 million pounds moved from storage. Beef in storage on June 1, at 88 million pounds, reflected a net withdrawal of 20 million pounds since last month, of which 19 million pounds were frozen beef. Fork stocks down to 473 million pounds on the first of the month were only 7 million pounds below the average holding for this time of year despite a record stock reduction of 72 million pounds during May. Frozen pork holdings on June 1, however, were above average. Lard and rendered pork fat stocks were reduced by 10 million pounds, whereas normally there is an increase during this period. Stocks on hand June 1 totaled 128 million pounds compared with 150 million pounds on hand last year this time and average June 1 stocks of 180 million pounds.

Frozen fishery products

A 17 million pound net in-movement during the month brought total stocks of frozen rishery products to 92 million pounds on June 1. First-of-the-month holdings were above average for this time of year by 20 million pounds because of significant increase in stocks of halibut and miscellaneous fillets. Frozen salt-water species totaled 70 million pounds, fresh-water 7 million pounds, and shellfish 15 million pounds.

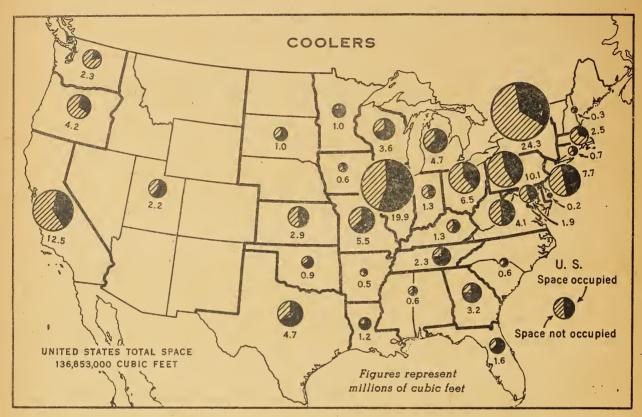
Storage outlook

At midyear less than half of the refrigerated space in public coolers was utilized for commodity storage. The June 1 occupancy of 49 percent was 16 points below the level reported in June 1948 and was as much as 23 points below average for this time of year. The normally expected increase in cooler use during May did not materialize and the level reported on the first of this menth was at a near record low. The failure of cooler occupancy to increase during May can be explained in part by the relatively smaller amounts of shell eggs and cheese moving into storage than is normally expected for the time of year, coupled with the contra-seasonal withdrawal of lard from cooler storage facilities. Unless cooler occupancy rises as much as 3 points by July 1, and that is more than the average (1944-48) June to July change, putlic cooler occupancy will be at the lowest July 1 level since records were kept in 1940.

Freezer occupancy in public warehouses continued to decline in contrast to a normally expected increase from May to June. The decline brought the level of occupancy-59 percent—to within one percentage point of the record June 1940 low of 58 percent. It is probable that freezer occupancy has reached its seasonal low and that it will be on the upswing cycle during June. If the historical data is an indication of the expected increase during this month, then July 1 occupancy should be as much as 2 points above the occupancy reported on the first of June. Because of the contra-seasonal movement experienced during May, however, the expected July 1 occupancy will set a record low unless, of course, a greater than average increase should obtain during the month.

Data for this report are collected from public, private and semi-private warehouses, apple houses, and meat-packing plants. Commodities in space owned or leased and operated by the armed services are not reported. All June 1 figures are preliminary.

PUBLIC COLD-STORAGE WAREHOUSES (APPLE HOUSES EXCLUDED) NET PILING SPACE AND PERCENTAGE OF SPACE OCCUPIED JUNE 1, 1949



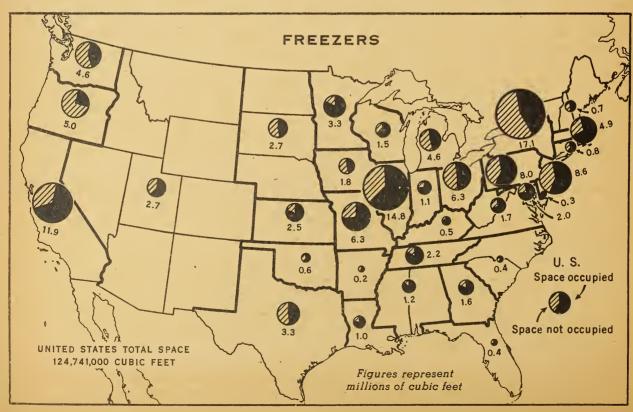


Table 1. — Public cold storage warehouses (Apple houses excluded)

State or	Net piling						f space o			
Geographic	, ,		June 1	, 5-yr. 44-48	, June 1	, 1948	' May 1,	1949 1	June 1,	1949 3/
Region	Cooler :	Freezer	Cooler	Freezer	r'Cooler'	Freezer	'Cooler'	Freezer'	Cooler	Freeze
	(11000ji cu.		Pct.	Pct.	Pct.	Pcto	Pot.	Pct.	Pot.	Pct.
Maine, N. H. and Vt	300 2,536	658 4,895		77 65	82 50	81 55	5 3 4 8	46 58	55 8 0	57
R. I. and Connecticut	725	774	70	79	59	65	45	61	32 39	71 65
MEW ENGLAND	3,561	6,327	70	67_	53	_ 58	42	58	_ 34	69 _
New York	24,269	17,140		74	46	54	36	44	37 50	<u> 44</u>
New Jersey	7,748 10,069	8,617 8,041		80 8 1	71 61	69 71	48 45	61 59	50 44	59 61
MIDDLE ATLANTIC		33,798	67_	_ 77	55	62	40	51	41	52
Ohio		6,311	2 - 74	. - 27 79	2 / 53	75	<u></u> 39	53	42	53
Indiana	1,269	1,038	81	88	70	77	39	77	50 56	76
Illinois	19,929 4,722	14,761 4,614	78 74	75 70	85 7 1	82 73	50 59	64 62	56 65	6 <u>4</u> 49
Wisconsin	3,617	1,530	76	81	68	76	72	66	71	66
EAST NORTH CENTRAL	36,040	28,304	77 _	76	74	78	52	_ 62	_ 56 _	59_
Minnesota		3,321	38	71	87	83	74	78	86	82
Iowa Missouri	, 636 5,503	1,809 6,334	73 81	09 80	52 77	73 86	57 57	58 72	49	48
Dakotas and Nebraska	1,048	2,745	83	83	7. ² 94	82	57 59	57	6 2 66	73 47
Kansas	2,850	2,524	74	79	73	81	45	77	48	79
WEST NORTH CENTRAL	11,006	16,733	- 80 -	79	- <u>7</u> 8	83	53	- 69	52 _	20-
Delaware	233	281	63	64	85	58	100	100	100	100
Virginia & West Va	1,945 4,103	1,999 1,732	91 70	84 81	86 72	71 69	38 5 1	76 69	48 53	77 69
No. & So. Carolina	. 607	360	73 85	8 2	45	75	48	78	57 76	67
Georgia Florida	3,191, 1,555	1,570 - 426	85 82	` 85 82	7 <u>4</u> 75	83 79	64 65	8 <u>3</u> 86	76 69	85 77
SOUTH ATLANTIC	11,634	6,368	78 _	82	73	73	- 53 ₋ -	_ 77	60 _	75_
Kentucky		510	- 78	80	82	82	56	81	58	83
Tennessee	2,302	2,179	39	83	-83	83	75	77	75	85
Alabama & Mississippi		1;158	84	79	85	<i>7</i> 7	61	90	64	87
EAST SOUTH CENTRAL		3,847	⁸ 7 -	83	83	_ 81	68	_ 81	62 _	85_
Arkansas	451	244	70	83	69	89	39	-56	36	6 2
Oklahoma	1,163 918	1,047 593	90 81	89 87	82 83	85 95 67	77 74	75 52	7 7	8 0 58
Texas		3,311	79	80	64	67	75	55	66	. <u>:</u> 9
WEST SOUTH CENTRAL	7,241	5,195	_ 03	83	70	_ 75	73	_ 59	66 _	56_
MOUNT AIN	2,150	2,707	85	84	80	81	71	_ 63	60	62_
Washington	2,251	4,619	62	59	53	48	34	44	22	4.2
Oregon	4,193	4,950	43	48	21	28	52	27	32	26
California		11,893		79 65	55	74 ==	47	67	38	66
PACIFIC	18,236	21,462	57 -		52	_ 55		_ 53	35 _	51_
UNITED STATES. 4/	136,853	124,741	 72	7 6	65	20	40	60	40	E0.
ORLIED OTRIBO. W	20,000	1229/41	12	/5	0)	70 ,	49	60	49	59

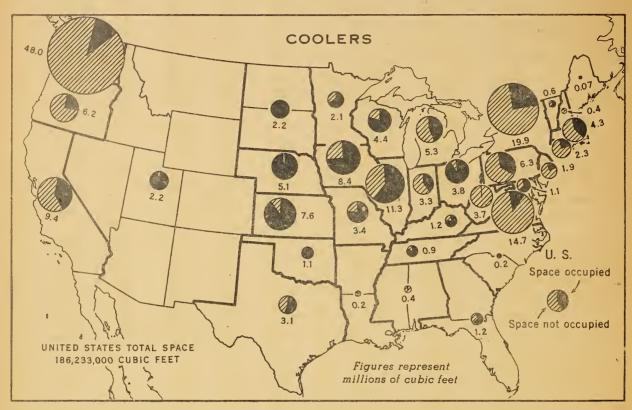
^{1/} A Survey of the Capacity of Cold Storage Warehouses in the United States, Cotober 1947.

^{2/} Percentage for the periods covered are comparable.

^{3/} Preliminary.

^{4/} Weighted average of the occupancy for geographic regions based on the corresponding net piling space.

COLD-STORAGE WAREHOUSES OTHER THAN PUBLIC NET PILING SPACE AND PERCENTAGE OF SPACE OCCUPIED JUNE 1, 1949



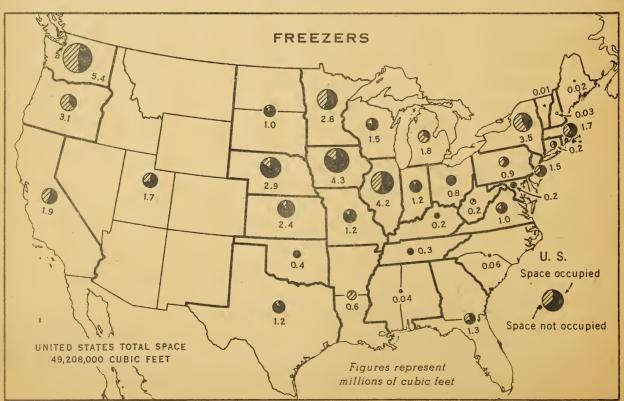


Table 2. — Private, semi-private warehouses and meat-packing plants (Apple houses excluded)

Net piling space and percentage of space occupied June 1, 1949

		nd semi-pr			Meat-packing establishments			
	let piling	space 1/	• Space o	ccupied *	'Net piling	space 1/	Space o	ocupied
. Region	Cooler	Freezer	Cooler	Freezer	! Cooler' !	Freezer	Cooler	Freezer
	("000")	ou. ft.)	Pct.	Pct.	· (1100011)	cu. ft.)	Pct.	rct.
NEW ENGLAND	554_	1,113_	39_	63	1,268	725	85	=
New York	2,563	2,481	33	40	4,539	500	86	5 8
low Jersey	222	1,401	20	59	454	91	-	-
ennsylvania	- 508	. 548	51	83	1,738	149	94	88
MIDDLE ATLANTIC	3,293_	4.430	40_	41	6,731	740	89	69
hio	624	465	97	86	2,275	292	98	100
Indiane	3 9 8	349	97	92	2,379	1899	61	99
llinois	274	41	83	100	8,507	4,026	80	59
ichigan	1,590	1,237	32	27	1,234	395	. 100	100
isconsin	2,893	. 484	76	66	1,490	. 9 79	98	83
EAST NORTH CENTRAL	5,779	2,576	64	41	15,885	6,591	88	64
finnesota	108	786	100	29	2,014	2,013	. 69	83
OWCL	670	948	80	89	7,725	3,343	75	83 .
Missouri	233	' 85	-	-	2,360	1,076	· 92	98
lo. & So. Dak. & Nebr	531	1,567	ε7	72	6,718	2,250	100	95
ansas	. 581	. 543	10	60	6,901	1,867	92	93
WEST NORTH CENTRAL	2,123	3,929	<u> </u>	63	25,718	10,549	88	_ 69 : .
oel. Md. Va. & W. Va	394	531	7	ย8	1,238	131	92	100
C., SC., Ga. & Fla	253	846	48	59	1,139	478	100	100
SOUTH ATLANTIC	647	1,377	10	73	2,377	- 609	. 95	100
entucky & Tennesses	190	101	100	~	1,642	· 3 5 9	84	93
labama & Mississippi	-	••	-	_	. 372	44	-	70
EAST SOUTH CENTRAL	190_	101	100		2,014	403	. 84	90
rk. La. & Oklahoma	124	641	_		1,073	407	100	100
exas	576	123	30	36	2,497	1,045	100 '	100
WEST SOUTH CENTRAL			30	~	3,570		1.00	100
ont. Idaho, Wyo., Colo	164	314	89	39	1,473	482	. 98	2100
		340			- 555		. 96	
MOUNTAIN				29		666		
Jashington & Oregon								
alifornia		1,202			2,773			
PACIFIC	5,383	6,554				1,152		86
NITED STATES 2/	30.055	03.400	45	47		00.007		79

^{1/} A Survey of the Capacity of Cold Storage Warehouses in the United States, October 1947.

^{2/} Weighted average of the occupancy for geographic regions based on the corresponding net piling space.

Table 3. - Public general warehouses in key cities

*		Net pilir	ng space	and perce	ntage of	space oc	cupied			
	Net pi	ling '	भ्यत् ।	55 t	Spa	ace occ	upied			
Cities 1/	space	-							June 1	
	Cooler	Freezer '	Cooler	†Freezer†	Cooler	Freezer	Cooler	Freezer	Cooler 1	reezer
	(#000# c	u. ft.)	· Pct.	Pct.	Pct.	Pct:	Pct.	Pct.	Pct.	Pet.
NEW ENGLAND			•		,					
Boston	1,339	3,417	44	60	49	72	3 5	60	48	61
MID ATLANTIC										
New York	12,704	13.105	70	65	71	62	54	54	59	54
Buffalo.,		1,971		51	41	44	37	30	55	24
Rochester		1,696		63	25	59	29	39	18	38
Philadelphia		5,018		73	57	72	48	60	49	64
Pittsburgh		2,046		88	7 9	86	46	64	50	58
E. N. CENTRAL		,,,,,,,								
Cleveland	3,950	3,171	43	77	45	70	28	46	24	40
Cincinnati				93	84	96	48	73	58	73
	•	1,241		98	86	82	47	64	50	64
Chicago		14,346		79	72	779	63	69	67	54
Detroit		3,581		77	65	78	59	76	62	75
Milwaukee	1,182	1,020	04		00	70		70	Oω	70
W. N. CENTRAL						0.4	ac	0.0	00	00
Minneapolis		2,411		91	94	94	75	86	90	92
St. Louis		3,202		92	88	94	77	85	72	84
Kansas City		2,781		87	83	80	49	70	57	66
omaha	483	2,122	60	89	92	84	63	47	81	43
SOUTH ATLANTIC	,									
Baltimore	709	978	81	92	82	92	70	93	74	95
Richmond		464		46	80	46	63	73	62	67
Worfolk		936		86	80	86	76	77	81	80
E. S. CENTRAL						:				
Washville	1.153	1.525	80	86	84	84	84	83	83	90
Memphis	·	540		74	82	76	70	66	73	68
W. S. CENTRAL			., 0	' -	٠ ٠					
	. 000	07.0	 8 3	90	85	91	75	78	75	80
New Orleans		936 2,080		60	59 ⁻	66	75	53	63	45
Dallas-Ft. Worth San Antonio		•		55	76	60	85	55	77	52
		507		83	.55	81	68	82	49	78
Houston	. 708	300	50	00	.00	OT	00	0.0		70
PACIFIC								FT 00	77.0	
Seattle	*	1,902	68	61	60	84	49	53	30	51
Portland		3,466	54	34	59	29	56	24	42	26
Los Angeles		4,190		82	74	80	67	76	53	72
San Francisco		2,363	90	93	90	93	58	68	44	64
	01 050	03 83 5	67	72	70	72	54	61	53	60
Cotal	8±,038	81,315	67	16	70	12	O I	01	- 00	-00

^{1/} Space shown includes public warehouses within a 25 mile radius of city named.

^{2/} A Survey of the Capacity of Cold Storage Warehouses in the United States, October 1947.

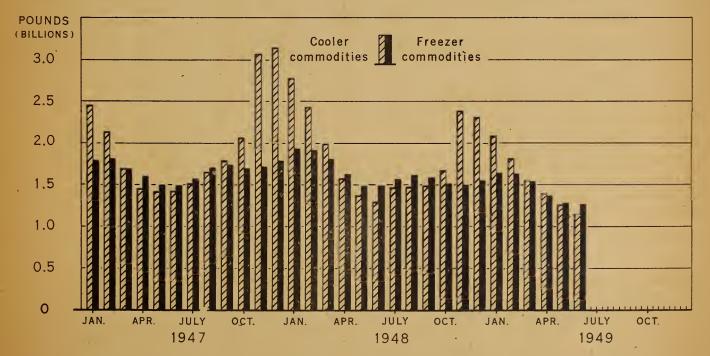
Table 4. - June holdings and changes during May 1949 1/

Cooler '	Holdings '	Net Char	ige '	' Freezer '	Holdings	' Net Cha	nge
Commodities	June 1 '	during l	May '	' Commodities '	June 1	' during	May
						'"000" lbs	
Apples	62,688	-96,576	-61	Fruits	229,643	-7,776	-3
Pears	700	-4,000	 85	Vegetables	185,063	-6,603	-3
Dried & ev. Fts	36,106	3,908	12	Cream	19,671	8,959	84
Can'd. ft. & Veg.	1,845	-3 9	-2	Cream'y butter	49,200	33,862	221
Nuts & Nutmeats	111,775	8,229	8	Eggs	141,729	34,671	32
Fish*	14,720	2,730	23	Poultry	77,571	-11,634	-13
Cheese	132,053	6,150	5	Beef	78,392	-18,873	-19
Shell eggs	87,480	44,550	104	Pork	285,821	-60,446	-17
Dried eggs	57,315	9,412	20	Sausage	4,760	-349	— 7
Beef	9,108	-1,225	-12	Lamb & Mutton	7,411	-2,453	-25
Pork	187,247	-11,717	-6	Veal	7,957	-3,876	-33
Sausage	9,057	127	1	Edible Offal	55,433	-3,102	-5
Canned meats	36,170	-8,13 9	-18	Lard & pork fat.	5,122	-407	-7
Lard & pork fat	122,922	-9 ,765	-7	Fish*	77,280	14,330	23
Other	279,765	-45,812	-14	Other	36,048	3,005	9
Total	1,148,951	-102,167	-8	Total	1,261,101	-20,692	

^{1/} For a detailed breakdown see the following tables.

* Estimated.

TOTAL WEIGHT OF COOLER AND FREEZER COMMODITIES, 1947-49



U. S. DEPARTMENT OF AGRICULTURE

NEG. 802 PRODUCTION AND MARKETING ADMINISTRATION

Table 5. - Fresh fruits and vegetables

the second was seen and second the second the second to th									
'Net changes in stocks during May and comparisons									
Fresh apples: Decreased by 2 million bushels; May 1948 decrease was 3 million bushels; average May decrease was 2 million bushels.									
Fresh pears: Decreased by 80 thousand bushels; May 1948 decrease was 104 thousand bushels; average May decrease was 38 thousand bushels.									
Stocks of fruits and vegetables	'June 1. 5-yr.'	June 1 '	May 1 '	June 1 1949					
		- Thousan							
FRESH APPLES									
ApplesWestern, standard boxes ApplesWestern, other container ApplesEastern, bushel baskets	<u> 2</u> /		2,631 22 277	1,043 14 145					
ApplesEastern, other container	-		588						
Total applesbushels	1,327	1,855	3,318.	1,306_					
FRESH PEARS									
Pears, Bartlettsloose boxes Pears, all other varieties.boxes	1 - 15	1 - 27	- - 94	- - 14					
Pearsbushel backet		1	-	-					
Total pearsbushels	17	29	94_	14_					
OTHER FRUITS & VEGETABLES									
Other fresh fruitsPounds Dried & evaporated fruits " Canned fruits & vegetables "	99,020	14,431 67,838 2,554	19,962 32,198 1,884	28,203 36,106 1,845					
Potatoes		55,245 2,752 1,347 11,079	80,530 35,481 2,494 23,241	36,021 12,930 5,410 15,075					
Nutmeats, peanuts		35,303 30,415 5,180 32,899	22,838 30,643 1,775 48,240	27,144 36,375 2,185 46,071					

^{1/} Western apples are those grown in Washington, Oregon, California, Idaho, Nevada, Wyoming, Montana, Utah, Colorado, Arizona, and New Mexico.

^{2/} Other containers reported in terms of bushels.

Table 6. - Frozen fruits and vegetables 1/

Table 0. — Plozen i								
'Net changes in stocks during May and compa	risons			t t				
Frozen fruits: Decreased by 8 million pounds; May 1948 increase was 2 mil-								
lion pounds; average May decrease was 5 million pounds.								
i de la								
Frozen vegetables: Decreased by 7 million pounds; May 1948 decrease was 16 million pounds; average May decrease was 9 million pounds.								
milition pounds; average may accrease	was a mittion	n pounds.		•				
**************************************			· · · · · · · · · · · · ·					
'Stocks of frozen fruits 'J	une 1, 5-yr.	June 1	May 1	June 1 '				
and vegetables 'a	v. 1944-48	1948 1	1949 !	1949				
	<u>- 5</u>	Thousands (of pounds	-				
FROZEN FRUITS	•							
A		70 77 5	70.077	33 007				
Apricots		30,375 12,160	13,611 5,835	11,883 4,870				
Blackberries	7,545	9,754	3,986	2,943				
Blueberries	,010	5,458	4,519	3,481				
Cherries	15,375	19,143	28,306	22,265				
Grapes		12,738	8,460	7,802				
Pluma and names		24,876	13,039	11,297				
Plums and prunes	•	6,859	3,490	3,142				
Raspberries	8,986	14,108	14,132	12,734				
Strawberries	34,718	40,761	36,370	45,381				
Young, Logan, Boysen etc	5,159	8,283	7,669	5,570				
Fruit juices and purees.,		. 26,492	56,723	59,604				
All other fruits	154,717	39,319	41,229	38,671				
Total	226,500	250,326	237,419	229,643				
FROZEN VEGETABLES								
Asparagus	10,906	9,166	4,534	8 , 857				
Beans, lima	8,204	17,671	34,000	30,148				
Beans, snap	7,447	6,195	12,113	10,623				
Broccoli	9,210	ξ,538°	10,075	11,650				
Brussels sprouts		3,903	7 707	2.040				
Cauliflower		4,533	3,701 6,977	2,840 6,162				
Corn, sweet	11,575	15,477	11,681	9,473				
Peas, green	30,406	53,721	51,277	46,639				
				0.000				
Pumpkin and squash	1 77 47 6	4,377	3,405	2,978				
Spinach	17,410	12,230 24,612	16,138 37,765	21,312 34,381				
TILL OUTOL AGEORDITES	±1 ο Δ.Τ. α	2±,012	01,700	01,001				
Total	142,372	160,423	191,666	185,063				
	ende des ens faut en auf a							

^{1/} A report on package sizes for certain frezen fruits and vegetables will be issued Jro 21, 1949.

Page 12 Cold storage space and holdings report June 1, 1949 Table 7. - Dairy and poultry products Net changes in stocks during May and comparisons Cream: Increased by 9 million pounds; May 1948 increase was 22 million pounds; average May increase was 20 million pounds. Butter: Increased by 34 million pounds; May 1948 increase was 14 million pounds; average May increase was 12 million pounds. Cheese: Increased by 6 million pounds; May 1948 increase was 18 million pounds; average May increase was 19 million pounds. Shell eggs: Increased by 1 million cases; May 1948 increase was 1.8 million cases; average May increase was 2 million cases. Frozen eggs: Increased by 35 million pounds; May 1948 increase was 53 million pounds; average May increase was 57 million pounds. Frozen poultry: Decreased by 12 million pounds; May 1948 decrease was 35 million pounds; average May decrease was 25 million pounds. 'Unit'June 1, 5-yr.' June 1 ' May 1 ' June 1 '
' 'av. 1944-48 ' 1948 ' 1949 ' 1949 ' 'Stocks of dairy and poultry products

CREAM & MILK			- Thousar	nas -		
Fluid cream	1b.)	77 700	25,537	9,270	17,028	
Plastic cream (75-85% butterfat)		. 37,388	4,658	1,442	2,643	
Condensed milk (bulk)			1	12,205	26,146	
Evap. & Cond. milk (case goods)		·	7 .37,088	499	3,706	
BUTTER	, ,					
Creamery	lb.	40,595	18,638	15,338	49,200	
CHEESE						
American	1b.	114,223	106,712	109,920	114,336	
Swiss including block	1b.	924	1,741	1,525	1,863	
All other varieties 1/		18,883	15,054	14,458	15,854	
Total cheese		134,030	123,507	125,903	132,053	
EGGS	-			'		~
Shell	case	6,420	4,903	954	1,944	
Frozen eggs, total 2/		244,096	248,574	107,058	141,729	
Whites		41,553	52,990	28,702	40,441	
Yolks		32,792	45,919	20,677	28,067	
Mixed		131,925	139,294	52,509	66,652	13
Unclassified		37,826	10,371	5,170	6,569	
Dried eggs, total		37,844	3,865	47,903	57,315	
Total eggs 2/		16,713	11,919	8,599	_ 11,455 _	*
FROZEN POULTRY	_			,		
Broilers	1b.	4,261	3,889	4,180	3,517	
Fryers		7,650	8,746	8,018	6,133	
Roasters		16,929	11,971	4,932	3,949	
Fowls,		29 , 865	32,709	17,409	13,616	
				· ·		
Turkeys		56,014	33,293	36,280	33,341	
Ducks		3,333	4,260	1,332	2,433	
Miscellaneous		11,312	8,196	3,147	3,647	
Unclassified poultry	lb.	18,749	14,871	13,907	10,935	
Total poultry	1b	148,113	117,935	89,205	77,571	

Includes Brick and Munster Cheese.

Frozen eggs are converted on the basis of 37.5 pounds to the case and dried eggs on the basis of 10 pounds to the case.

Table 8. - Dairy and poultry holdings by states June 1, 1949

1b, 1b, 1b, 1b, 1b, case 1b, Thousands	•	SHOW THE PARTY NAMED IN	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, TH		'American'	Shell	'Frozen '	Total
Massachusetts. 610 107 224 1,846 35 1,397 3						eggs		Poultry
Massachusetts 610 107 224 1,846 35 1,397 3 191 320 10 804 105 2,166 45 2,201 4 1,521 1,543 225 7,959 10 804 105 2,166 45 2,201 4 1,545 2,201 4 1,545 2,201 4 1,545 2,201 4 1,545 2,201 4 1,545 2,201 4 1,545 2,201 4 1,545 2,201 4 1,545 2,201 4 1,545 2,201 4 1,545 2,201 4 1,545 2,201 4 1,545 2,201 4 1,545 2,201 4 1,545 2,201 4 1,545 2,201 4 1,545 2,201 4 1,545 2,201 4 1,545 2,201 4 1,545 2,201 4 1,545 2,201 4 1,545 2,201 4 1,545 2,201 4 1,545 2,201 4 1,545 2,201 4 1,545 2,201 4 1,545 2,201 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545 4 1,545	*	lb.	1 1b.	1b.	<u>'</u> <u>lb.</u> '	case	1 1b. '	lb.
191 320 10 804 804 804 804 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805 805		:			· - Tho	usands	. .	
New York.			107			35		3,553
New York.	r States							606
New Jersey. 503 - 1,636 3,401 137 7,983 2 Pennsylvania. 1,410 268 1,010 1,985 81 3,035 2 MIDDLE ATLANTIC. 7,018 16,929 443 18,977 15 Onio. 1,434 - 2,149 773 83 5,003 2 Indiana. 286 - 543 51 9 2,834 Illinois. 563 - 16,075 3,012 510 26,335 13 Michigan. 761 - 680 1,482 34 1,740 1 Wisconsin. 512 - 1,275 60,889 13 555 EAST NORTH CENTRAL 20,782 66,207 449 36,467 19 Minnesota. 1,097 63 9,693 2,166 53 2,768 1 Iowa. 92 2,355 41 28 5,386 1 Missouri. 237 1,111 2,325 7,618 108 22,714 1 Dakotas. 28 29 5 </td <td>EW ENGLAND</td> <td></td> <td></td> <td>415 </td> <td>2,166</td> <td>45</td> <td>2,201</td> <td>4,159</td>	EW ENGLAND			415 	2,166	45	2,201	4,159
Pennsylvania	York	7,762	505	4,372	11,543	225	7;959	10,403
MIDDLE ATLANTIC. 7,018 16,929 443 18,977 15 Ohio 1,434 - 2,149 773 83 5,003 2 Indiana 286 - 543 51 9 2,834 Illinois 563 - 16,075 3,012 310 26,335 13 Michigan 761 - 680 1,482 34 1,740 1 Misconsin 512 - 1,275 60,889 13 555 EAST NORTH CENTRAL 20,782 66,207 449 36,467 19 Minnesota 1,097 63 9,693 2,166 53 2,768 1 Iowa 92 2,355 41 28 5,386 1 Illinois 237 1,111 2,325 7,618 108 22,714 1 Dakotas 92 1,355 443 45 8,159 5 Missouri 237 1,111 2,325 7,618 108 22,714 1 Dakotas 28 207 56 12,076 1 WEST NORTH CENTRAL 16,821 10,544 290 51,863 11 SOUTH ATLANTIC 475 2,023 90 5,715 3 Kentucky 9 235 6 529 Tennessee 329 6,672 32 4,016 A1a, and Mississippi 47 113 4 307 EAST SOUTH CENTRAL 198 367 12 1,948 A1a, and Mississippi 49 144 520 2,354 112 10,070 1 WEST SOUTH CENTRAL 219 144 520 2,354 112 10,070 1 WEST SOUTH CENTRAL 219 144 520 2,354 112 10,070 1 WEST SOUTH CENTRAL 219 144 520 2,354 112 10,070 1 WEST SOUTH CENTRAL 219 144 520 2,354 112 10,070 1 WEST SOUTH CENTRAL 219 144 520 2,354 112 10,070 1 WEST SOUTH CENTRAL 219 144 520 2,354 112 10,070 1 WEST SOUTH CENTRAL 329 144 520 2,354 112 10,070 1 WEST SOUTH CENTRAL 329 144 520 2,354 112 10,070 1 WEST SOUTH CENTRAL 329 144 520 2,354 112 10,070 1 WEST SOUTH CENTRAL 329 144 520 2,355 97 1,032 1 WEST SOUTH CENTRAL 329 144 520 2,354 155 407 1 WEST SOUTH CENTRAL 329 144 520 2,354 155 407 1 WEST SOUTH CENTRAL 329 144 520 2,355 97 1,032 1 WEST SOUTH CENTRAL 329 144 2,755 97 1,032 1 WEST SOUTH CENTRAL 329 144 2,755 97 1,032 1 WEST SOUTH CENTRAL 329 144 2,755 97 1,032 1 WEST SOUTH CENTRAL 329 144 2,755 97 1,032 1					•			2;344
Ohio 1,434 2,149 773 83 5,003 2 Indiana 286 543 51 9 2,834 Illinois 563 16,075 3,012 510 26,335 13 Michigan 761 680 1,482 34 1,740 1 Wisconsin 512 1,275 60,889 13 555 EAST NORTH CENTRAL 20,782 66,207 449 36,467 19 Minnesota 1,097 63 9,693 2,166 53 2,768 1 Iowa 92 2,355 41 28 5,386 1 Missouri 237 1,111 2,325 7,618 108 22,714 1 Dakotas 285 69 760 760 760 1 760 1 13 45 8,159 5 5 1,2076 1 1 1 307 1 1 307 1 1 307 1 307 1 307 1 307 1 1<	sylvania	1,410	268	1,010	1,985	81	3,035	2,711
Indiana	IDDLE ATLANTIC			7,018	16,929	_ 443	18,977	15,458
Illinois	••••••	1,434	•	2,149	773	83	5,003	2,738
Michigan. 761 - 680 1,482 34 1,740 1 Wisconsin. 512 - 1,275 60,889 13 555 EAST NORTH CENTRAL 20,782 66,207 449 36,467 19 Minnesota. 1,097 63 9,693 2,166 53 2,768 1 Iova. 92 2,355 41 28 5,386 1 Missouri. 237 1,111 2,325 7,618 108 22,714 1 Dakotas. 285 69 - 760 - 760 - 760 - 760 - 760 - 760 - 760 - 760 - 760 - 760 - 760 - 760 - 760 - 760 - 760 - 760 - 760 - 760 - 760 - 760 - 760 - 760 - 760 - 760 - 760 - 760 - 760 - 760 - 760 - 760 - 760 - 760 - 760 - 760 - 760 - 760 - 760 - 760 - 760 - 760 - 760 - 760 - 760 - 760 - 760 - 760 - 760<	ana	286	-			9	•	276
Wisconsin 512 1,275 60,889 13 555 EAST NORTH CENTRAL 20,722 66,207 449 36,467 19 Minnesota 1,097 63 9,693 2,166 53 2,768 1 Iowa 92 2,355 41 28 5,386 1 Missouri 237 1,111 2,325 7,618 108 22,714 1 Dakotas 285 69 - 760 1 10,735 443 45 8,159 5 Kansas 228 207 56 12,076 1 WEST NORTH CENTRAL 16,821 10,544 290 51,863 11 SOUTH ATLANTIC 475 2,023 90 5,715 3 Kentucky 9 235 6 529 Tennessee 339 6,672 32 4,016 Ala. and Mississippi 495 7,025 42 4,912 Arkansas & Louisiana 198 367 12 1,948 <			-	•	•			13,874
EAST NORTH CENTRAL 20,722 66,207 449 36,467 19 Minnesota 1,097 63 9,693 2,166 53 2,768 1 Iowa 92 2,355 41 28 5,386 1 Missouri 237 1,111 2,325 7,618 108 22,714 1 Dakotas 285 69 - 760 Nebraska 1,935 443 45 8,159 5 Kansas 228 207 56 12,076 1 WEST NORTH CENTRAL 16,821 10,544 290 51,863 11 SOUTH ATLANTIC 475 2,023 90 5,715 3 Kentucky 9 235 6 589 Tennessee 329 6,672 32 4,016 Ala, and Mississippi 147 113 4 307, EAST SOUTH CENTRAL 495 7,025 42 4,912 Arkansas & Louisiana 198 367 12 1,948 Oklahoma 108 80 8 3,564 Texas 219 144 520 2,354 112 10,070 1 WEST SOUTH CENTRAL 826 2,801 132 15,582 2 Colorado 276 112 42 625 Other States 138 2,641 55 407 4 MOUNTAIN 414 2,753 97 1,032 3 Washington 640 250 42 1,032 4			-		•			1,669
Minnesota	onsin	512	44	•	•			624
South Atlantic	AST MORTH CENTRAL			20,722	_66,207	_ 449	36,467	19,181
Missouri 237 1,111 2,325 7,618 108 22,714 1 Dakotas 285 69 - 760 Nebraska 1,935 443 45 8,159 5 Kansas 228 207 56 12,076 1 WEST NORTH CENTRAL 16,821 10,544 290 51,863 11 SOUTH ATLANTIC 475 2,023 90 5,715 3 Kentucky 9 235 6 529 Tennessee 339 6,672 32 4,016 Ala, and Mississippi 147 113 4 307 EAST SOUTH CENTRAL 495 7,025 42 4,912 Arkansas & Louisiana 198 367 12 1,948 Oklahoma 108 80 8 3,564 Texas 219 144 520 2,354 112 10,070 1 WEST SOUTH CENTRAL 826 2,801 132 15,582 2 Colorado 276 112 42	esota	1,097	63	9,693	2,166	53	2,768	1,488
Dakotas 285 69 - 760 Nebraska 1,935 443 45 8,159 5 Kansas 228 207 56 12,076 1 WEST NORTH CENTRAL 16,821 10,544 290 51,863 11 SOUTH ATLANTIC 475 2,023 90 5,715 3 Kentucky 9 235 6 529 Tennessee 329 6,672 32 4,016 Ala, and Mississippi 147 118 4 307 EAST SOUTH CENTRAL 495 7,025 42 4,912 Arkansas & Louisiana 198 367 12 1,948 Oklahoma 108 80 8 3,564 Texas 219 144 520 2,354 112 10,070 1 WEST SOUTH CENTRAL 826 2,801 132 15,582 2 Colorado 276 112 42 625 Other States 138 2,641 55 407 MOUNTAIN <				2,355				1,015
Nebreska			1,111	•				1,995
Kansas 228 207 56 12,076 1 WEST NORTH CENTRAL 16,821 10,544 290 51,863 11 SOUTH ATLANTIC 475 2,023 90 5,715 3 Kentucky 9 235 6 529 Tennessee 339 6,672 32 4,016 Ala, and Mississippi 147 113 4 307 EAST SOUTH CENTRAL 495 7,025 42 4,912 Arkansas & Louisiana 198 367 12 1,948 Oklahoma 108 80 8 3,564 Texas 219 144 520 2,354 112 10,070 1 WEST SOUTH CENTRAL 826 2,801 132 15,582 2 Colorado 276 112 42 625 Other States 138 2,641 55 407 MOUNTAIN 414 2,753 97 1,032 Washington 640 250 42 1,032								26
WEST NORTH CENTRAL 16,821 10,544 290 51,863 11 SOUTH ATLANTIC 475 2,023 90 5,715 3 Kentucky 9 235 6 529 Tennessee 339 6,672 32 4,016 Ala, and Mississippi 147 118 4 307 EAST SOUTH CENTRAL 495 7,025 42 4,912 Arkansas & Louisiana 198 367 12 1,948 Oklahoma 108 80 8 3,564 Texas 219 144 520 2,354 112 10,070 1 WEST SOUTH CENTRAL 826 2,801 132 15,582 2 Colorado 276 112 42 625 Other States 138 2,641 55 407 MOUNTAIN 414 2,753 97 1,032 Washington 640 250 42 1,032				•				5,238 1,985
SOUTH ATLANTIC							•	
Kentucky. 9 235 6 589 Tennessee. 339 6,672 32 4,016 Ala, and Mississippi 147 118 4 307 EAST SOUTH CENTRAL 495 7,025 42 4,912 Arkansas & Louisiana 198 367 12 1,948 Oklahoma 108 80 8 3,564 Texas 219 144 520 2,354 112 10,070 WEST SOUTH CENTRAL 826 2,801 132 15,582 2 Colorado 276 112 42 625 Other States 138 2,641 55 407 2 MOUNTAIN 414 2,753 97 1,032 3 Washington 640 250 42 1,032 4				16,821	10,544			11,747
Tennessee Ala, and Mississippi EAST SOUTH CENTRAL Arkansas & Louisiana Oklahoma 108 80 83,564 1210,070 WEST SOUTH CENTRAL 219 144 520 2,354 112 10,070 WEST SOUTH CENTRAL 826 2,801 132 15,582 Colorado 0ther States 138 2,641 55 407 MOUNTAIN 414 2,753 97 1,032 Washington 640 250 42 1,032	OUTH ATLANTIC			475				3,351
Ala, and Mississippi. 147 118 4 307 EAST SOUTH CENTRAL. 495 7,025 42 4,912 Arkansas & Louisiana. 198 367 12 1,948 Oklahoma. 108 80 8 3,564 Texas. 219 144 520 2,354 112 10,070 WEST SOUTH CENTRAL. 826 2,801 132 15,582 Colorado. 276 112 42 625 Other States. 138 2,641 55 407 MOUNTAIN. 414 2,753 97 1,032 Washington. 640 250 42 1,032	ucky							248
EAST SOUTH CENTRAL. 495 7,025 42 4,912 Arkansas & Louisiana. 198 367 12 1,948 108 80 8 3,564 Texas. 219 144 520 2,354 112 10,070 WEST SOUTH CENTRAL. 826 2,801 132 15,582 Colorado. 276 112 42 625 Other States. 138 2,641 55 407 MOUNTAIN. 414 2,753 97 1,032 Washington. 640 250 42 1,032					•			347
Arkansas & Louisiana. 198 367 12 1,948 Oklahoma. 108 80 8 3,564 Texas. 219 144 520 2,354 112 10,070 1 WEST SOUTH CENTRAL. 826 2,801 132 15,582 2 Colorado. 276 112 42 625 Other States. 138 2,641 55 407 MOUNTAIN. 414 2,753 97 1,032 Washington. 640 250 42 1,032 43B	and Mississippi			147	772	等	• •	285
Oklahoma 108 80 8 3,564 Texas 219 144 520 2,354 112 10,070 1 WEST SOUTH CENTRAL 826 2,801 132 15,582 2 Colorado 276 112 42 625 Other States 138 2,641 55 407 3 MOUNTAIN 414 2,753 97 1,032 3 Washington 640 250 42 1,032 3 437 437 437 437 437	AST SOUTH CENTRAL			495	7,025	42	4,912	880
Texas. 219 144 520 2,354 112 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,070 10,0	nsas & Louisiana			198	367	12	· · · · · · · · · · · · · · · · · · ·	348
WEST SOUTH CENTRAL 826 2,801 132 15,582 2 Colorado 276 112 42 625 Other States 138 2,641 55 407 2 MOUNTAIN 414 2,753 97 1,032 3 Washington 640 250 42 1,032 3 43P 43P 43P 43P 43P	homa					•	•	310
Colorado	S	219	144	520	2,354	112	10,070	1,455
Other States	EST SOUTH CENTRAL			826	2,801	132	15,582	2,113
Other States	rado			276	112	42	625	695
Washington				1 38	2,641	55	407	2,760
400 3 744 FF	OUNTAIN			414	2,753	97	1,032	3,455
	ington			640	250			2,548
01 02011 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0				492	1,344			4,876
California			2 92	882	2,294	279	3,511	9,803
PACIFIC	ACIFIC			2,014	3,888	356	4,980	17,227
Other States,	r States.							
cream only		1,23	0 353					
	TOTAL COMMENCE				334 886		1/1 700	nn sn'
UNITED STATES	ED STATES	17,02	2,643	49,200	114,336	1,944	141,729	77,571

Table 9. — Commodities held in public general cold storage warehouses, April 1949

Cooler Commodities	Holdings April 1		Holdings April 1
Apples Pears. Dried & ev. Fts Can'd. ft. & Veg Nuts & Nutmeats Fish* Cheese Shell eggs Dried eggs Beef Pork Sausage Canned meats Lard & pork fat Other	4,550 31,022 1,972 84,116 87,021 20,925 31,769 1,395 6,119 411 14,454 69,211	Fruits. Vegetables Cream Cream'y butter Eggs Poultry Beef Pork Sausage Lamb & Mutton Veal Edible Offal Lard & pork fat Fish* Other	8,190 4,892 66,010 94,472 86,576 214,176 3,085 10,197 10,122 22,988 2,884
Total	. 676,698	Total	952,738

[•] Fish holdings not included in these figures.

Table 10. - Certain commodities held by the Government 1/

	19916 10.	- 001 00111	COMMOGI OTES		0110 00 001	IIIICIIO 17
	Commodity	' 'Jur 'Unit'av	e 1, 5-yr.'	June 1 '	May 1 '	June'l 1949 2/
	,			Thousands	3	
Butter, creamer	у	1b.	10,234	289	1.057	2,036
	•		27,410	237	156	211
			357	42	39	49
	••••••		18,857	- 40,681	11,739	7,557
Dried eggs		1b.		190	36,921	51,639
	• • • • • • • • • • • • • • • • • • • •		* • •	4,131	1,494	842
	pork fat		82,662	1,551	122	658 🧣
Dried fruits		lb.		625	331	330 ,,
. Total		1b.	155,228	49,594	53,575	65,478

^{1/} Government holdings are included in the tables of total holdings elsewhere in the report and consist of reported stocks held by USDA, the Armed services and other Government agencies. In addition to stocks reported above, the armed services hold some stocks in space owned and operated by them on which figures are not available. Current figures not entirely comparable with 5 year average.

^{2/} Based on actual reports. Estimates on late reports are not included. Current figures will be revised next month.

Table 11. - Meets and meat products

	- 101000	s and mear pr	oddc 05						
Net changes in stocks during May and o	compar	isons			1				
Beef: Decreased by 20 million pounds; May 1948 decrease was 17 million pounds; average May decrease was 16 million pounds.									
Pork: Decreased by 72 million pounds; May 1948 decrease was 27 million pounds; average May decrease was 11 million pounds.									
Other meats: Decreased by 18 mil				se was 18	3 mil-				
Lard: Decreased by 10 million pounds; May 1948 change was an increase of 12 million pounds; average May change was an increase of 2 million pounds.									
Stocks of meats and meat products		une 1, 5-yr.'v. 1944-48							
	•	•	- Thous	ands of p	pounds -				
BEEF	,								
Frozen In cure, cured and smoked Total beef	• .• .• .• .	151,523 7,607 159,130	9,824	95,867 11,731 107,598	77,170 10,330 87,500				
PORK		1							
Frozen Dry salt in cure and cured Other in cure, cured & smoked Total pork	0, 0, 0 . 0 . 0.		62,164	301,782 56,604 186,845 545,231	51,429 170,869				
OTHER MEATS AND MEAT PRODUCTS	•								
Sausage and sausage room products Frozen lamb and mutton Frozen veal		11,288	13,227 7,665 5,823	14,039 9,864 11,833	13,817 7,411 7,957				
Canned meats & meat products	• • • •	62,524 _73,812	35,389 51,124 113,228	58,535	36,170 55,433 120,788				
Total all meats 1/	` • • • •	713,434	-790 <u>;</u> 039	791,409	681,356				
LARD AND REMDERED FORK FAT									
Lard Rendered pork fat Total,)		148,731 1,929 150,660	136,021 2,195 138,216	125,701 2,343 128,044				
HIDES AND PELTS			60,822	56,605	57,566				
1/ Current figures not entirely comparable with 5.		erage.							
Ty oddient rightes not entirely comparable with y	J	1 250							

Table 12. — Fishery products 1/

Table 12. — Fishe	 туу р.				
	Tune	e 1. 5-vr	.' June 1	' May l	June 1
Species			1948		
tight dies to the control of the con	avs				
			Thousands	of pounds	5 - 4ú
Salt-water fish: frozen					
Bait and animal food	•	3.53 8	3,717	4,978	3,639
Bluefish		82	94	144	171
Butterfish		167	38	98	80
Cod, had'k, hake, pollock, whole		1,425	875		
Croakers		763	202	123	
		170	303	80	
Eels					
Fillets (miscellaneous)		13,871	18,800	20,125	
Flounders (inc. fillets)		1,686	1,663	2,955	2,646
Halibut		8,402	15,919	1,554	12,973
Herring, sea	•	1,530	832	1,115	1,179
Mackerel (Boston).(inc. fillets)	•	2,829	1,221	1,035	900
Mullet		578	126	426	319
Sablefish (black cod)		1,721	866	2,669	2,338
Salmon (all species)		3,094	4,049	4,147	4,204
Scup (porgies)		647	392	301	383
Sea trout (weakfish, gray & spotted)		402	223	197	237
		642	438	119	
Shad and shad roe					
Smelts (sea)		1,469	2,053	1,830	The second secon
Swordfish		279	709.	1,025	807
Whiting (inc. fillets)		2,899	4,477	3	
Miscellaneous salt-water fish	•	10,279	_إ_011و	8,025_	8,840
Fresh-water fish: frozen					
Bait and animal food		1,032	1,278	2,270	2,153
		577	•	674	680
Blue pike and sauger (inc. fillets)			365		376
Catfish and bullheads		121	178	258	
Chubs		172	72	288	246
Lake herring & cisco (inc. fillets)		1,172	,656	600	628
Lake trout		441	223	305	290
Pickerel, jacks or yellow jacks	•	286	97	139	122
Sturgeon and spoonbill cat	•	114	71	281	305
Suckers	•	36	31	. 24	24
Tullibee		209	115	28	32
Yellow perch (inc. fillets)		133	136	417	
Yellow pike (or wall-eye) (inc. fillets)		177	193	315	342
Whitefish					570
Miscellaneous fresh-water fish	.	3 TEO -	130E-	20T	
Shellfish: frozen					-
Lobster tails (spiny lobster)	•	3 85			741
Scallops		593	775		
Shrimp			9,766		
Squid			1,209		
Miscellaneous shellfish			1,725		
	-				
Frozen fish, total	•	72,049	85,601	74,940	92,060
			1		
Cured fish, total		20 147	18 945	13,675	19.786
			10,240	20,010	
Total, all fish		92 1 96	104,546	. 88 615	111 846
Total, all Ilsh	•	32,130			111,040
			-	many graph which which was been region abstractions, the	The same way to the same and the same to

Data furnished by the Department of the Interior - Fish and Wildlife Service, which publishes a report giving detailed information, species and geographical sections.

Table 13. - Cold storage holdings June 1, 1949 by geographic regions

Commodities	Unit	' England	'Atlantic '	North '	North	atlantlo!	South	South 1	Mountein	Pacific t	₩0 ₩
		- i		Contral!	Central'	4 I	Central!	Central!	-	-	1000
FROZEN FRUITS			,		· - The	usands -					
dplas	Pounds	877	5,213	2,291	1,476	1,309	338	437	. 245	1,697	11,88
Apricots	= :	217	. 670	922	376	85	17	257	127	2,199	1.87
Slackberries	= :	57	, 705	. 555	. 102	. 79	2 6	. 160	, to	1,236	2,94
Blue Duries	: =	232	1,331 4 7,35	77.11	222 618	23 559	2 0	0.00 8.00 8.00	13	128	3.481 6.681
	=	82	20.78	2 53	793	66	, SE	151	272	1,44,0	07 677
	=	247	3,000	10,00	200	7 2 2 4 4	07/6	707	27.0		000
plums and prunes.	=	116	756 67	1,004	277	200	115		7/5	64/67 657	41,929
Bashowniag		000		1904	/27'	27.	(77'	۲,	67	#CC.	70.14
Atramporate a series of the se	=	227	4,050	700,00	1,247 0,078	707	48 0 056	134 0 070	108	3,476	12,73
Young, Logan, Boyson, otos.	=	460 6 7	565	848	374	7,01	2000	2,000	175	2 433	いった。
Parit fiftee and pirees	=		99 756	ארל א	1 753	17. 270	2 810	דער נ	776	19.4	7501
All other fruits	=	15,888	6,043	7,154	2,157	1,92/2	378	822	214	4,662	38,67
-	1 1 1 1			1 7 .		1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			100
PROZEN VEGETABLES											
Asparagus	Pounds	258	3,352	813	418	408	34	123	642		8,8
Beans, lina	=	603	8,250	4.368	2,024	2,235	632	\$	650		30,14
Beans, snap	=	564	4,343	1,418	069	749	719	283	140	1,717	10,62
Brogooli	=	613	3,956	1,313	548	540	323	363	66		11,65
Brussels sprouts	=	73	1,123	.371	115	216	52	81	37		2,8,2
Cauliflower.	=	. 277	2,115	647	. 269	,215	156	138	57		6,16
Corn, sweet-	=	292	3,937	1,588	(63)	577	162	173	272		9,4
Peas, green	=	2,216	17,527	4,819	2,382	1,939	535	494	830		40,69
Pumpkin and squash	= :	61i.	1,347	465	. 196	, 118	H	28	13		2,9%
Spinson	= :	732	7,050	2,164	803	1,413	482	665	222		21,31
Wil other Vegetables	1 1 = 1	12964	11,285	7,097	_ 32439_	1,660	758	328	453	7,397	34,381
FRUITS & VEGETABLES											
Fresh apples	Bushols	26	101	. 172	22	, 62	11	34	5	873	1,30
Fresh pears	=	· 1	2			1	1		1	œ	
Other fresh fruits	Pounds	712	15,124	4,762	1,048	4,378	608	895	10	465	28,20
Dried & evaporated fruits	= :	1,331	18,520	69069	1,915	2,739	246	1,250	.113	3,175	36,10
canned iruits & vegetables	= :	22	. 74	. 913	377	248		12	15	134	1,84
Potatoes	= =	908	3,612	3,679	1,696	1,223	911	1,488	1,812	20,692	36,02
Office the second of the secon	: :	41 (1,2541	2,391	33 (82	î ;	9,	ı	2,702	22,973
or the first of th	: :	48	, 924	. 266	36	. 207	120	. e1	1	1,748	3,41
Utiler fresh Vagotables	= =	909°	010,4	6,610	, 408	174	345	. 628	500	1,457	15,075
Other without	: =	1,90	200,00	7 470	0.50	0106/	C/ 2	1,02/	13/	770	716/70
Posmits in aboli	: :	/0067	13,080	1,522	1,727	/Tp	222	2,702	142	104°/	/ C 6 0 C
Other material distributions	:	2	12/	1,120	9/	<u>.,</u>	77.	167	-	202	7,10
	:				1111	/ " " "	100		1.		10

(Con't. on page 18)

Cold storage holdings June 1, 1949 by geographic regions (con'd.)

84. *** *********************************		1 New 1	Middle 7	East 1	West .	South 1	East :	West	-	.	
Commodity	Unit	Fingland At	tlantic :	Nobth F	North F	Atlantic	South Central	South	Mountain	Pacific !	Total
DAIRY PRODUCTS AND EGGS				•	Thousands	Ē				**************************************	,
Gream (not including plastic)	Pounds	787	9,675	3,556	1,534	299	367	316	5	,489	17,028
Cream, plastic	= =	192	7,773	- 000	1,174	757	139	182	34	92	2,643
durter, dremerye		991.6	0706/	66, 207	10,021	67.0	477	2 801	9 753	2,014 3,888	49,200
Cheese, Swiss incl. block	=		112	1,572	18	10	8	33	1,50	54	1,863
	=	. 944	6,782	4,511	. 823	677.	,318	E.	.235	819	15,854
shell		45	10, 443	449	230	8,5	45	132	46.	356	1,944
Eggs, irozen (Total)	Founds	2,201	2,394	30,40/	55,90°	79,72	4,912 62	15,582 8,299	1,032	4,980	57,315
FROZEN POULTRY	1 ,1 ,1 ,1	1 1 1 1 1	} } 	4	1	 	1 1 1 1	1	8 8 8 1	! ! !	
Broilers	Pounds	281	169.	1,028	765	282	II.	19	39	353	
Hryers	= :	013	887	1,118	. 932	1,209	911	154	259	948	
Roasters	= =	707	1,675	726	444	47	٦,	19	<u>.</u> ا	327	
TUTKEVS	=	1 899	7,07	2, 45, 45, 45, 45, 45, 45, 45, 45, 45, 45	4,246	717	011	592 945	180 750	1,078	
Ducks	=	164	1,169	330	175	121	9,5	3,4	20167	405	
Miscellaneous	=	127	832	1,249	602	7	253	173	1 <u>c</u>	346	
Unolassifisd	= 1	13	845	5,819	414	69:	295	133	1,144	1,503	10,935
MEATS & LARD			; ; ; ; ;	; ; ;	1 1 1 1	t	1	1	1 1 4 1 × 1	• 1 1 1 1 1 1 1	
	Polynde	000		01 206	16,104	724 0	0 000		000	201	117
	i name	4,000 626	1,497	2,166	12,18/	39/15	2/2/2	1,067	19//0	7,084 7,084	7,91/0
Pork, frozen	=	5,894		70,377	117,167	15,165	6,062	10,254	3,142	6,335	250,770
Lamb & Mutton, frozen,	-	395		2,582	923	123	144	408	. 51	695	7,411
Beef, in cure, cured & smoked	= ,			4,714	2,981	278	H	259	16	307	10,330
Dry salt pork, in cure & cured	=	699	. 763	15,834	26,759	2,783	.332	2,229	, 938	1,128	51,429
oured and smoked	. =	4,864	13,274	50.061	74,802	7,294	1,900	7-676	2,306	8,692	170,869
All edible offal	= .	2,262	6,050	18,612	21,054	2,581	617	1,417	913	1,927	55,433
Landened now for	= =	1,196	4,048	777,442	34,464	2,495	1,200	1,191	810	2,855	125,701
nemated point agreements		1 100		7,00	212	62	ر ک	/9	77	248	2,343
Canned meats and meat products.	=	426	4,098	4,00//	19,308	1,065	524 111	, 292 253	,317	1,0191	13,817
Hides and pelts.	=	1	3,653	18,260	29.549	466	410	1,387	1.461	1,850	57, 566
Fisherer	z	21,179	16,907	13,420	6,216	3,516	4,000	1,973	263	24,586*	92,060
				vile.	300					8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	-
* Includes fish in Alaska.	,			Person	1						